



Outdoor LED Display



Low Maintenance & Power Saving



Uniform Brightness and Colours



Bezel-Less Viewing Experience



Wide Viewing Angles

Product image(s) are for illustrative purposes only and may differ from the actual product



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Outdoor LED Display – UE-IP-9A	
LED Display	Outdoor LED Display with Front or Rear Maintenance
Pixel Pitch	10 mm
Brightness	10000 Nits
Constant Current Drive Mode	Support
LED Type	3-in-1 Black SMD
Brightness Uniformity	≥97 %
Pixel Configuration	1 Red, 1 Green, 1 Blue
Contrast Ratio	8000:1
Manual/Automatic Brightness Control	Available
Colour Temperature	3000-10000 K
Viewing Angle	H: 160°; V:140°
Pixels Per Panel	96 x 96 Dots
Flat Surface	≤0.3 mm
Pixel Density	10000 pixels / m ²
High Dynamic Range	Supported
Viewing Distance	≥10.0 m
LED Luminance Centre	≤3%
Finless operation	Available
IP Rating (front/Rear)	IP 65/54
Video Frame Rate	50/60Hz
Refresh Rate	≥ 1920 Hz
Operating Humidity	10~90%RH
Processing Depth/ Grey Scale	14 bits
Required installation mechanism	Maintenance-free, self-locking mechanism for easy and fast installation with automatic alignment
Input Voltage	100-240V AC
Operating Temperature	-20°C ~+50°C
Input Power Frequency	50~60Hz

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Input Power	800 (W/m ²)
LED Lifetime	≥100,000 H
Rigging Form	Hanging/Fixed
Data Interconnection	CAT5/ CAT6 Cable (L≤100m); Multi-mode fibre (L≤300m)
Outdoor Structure	Outdoor LED pole mount structure made of mild steel that can support LED walls up to 9.45 feet by 6.3 feet in size.
Modules Gap	Seamless, zero bezel width
LED wall Size	(W) 2880 mm x (H) 1920 mm
LED Wall Controller	UE-CON-01
Control	1x USB, 1x URT in, 1x URT out
Input Voltage	AC-100-240V-50/60HZ
Output	2x LED Outputs over Ethernet
Input	1x DVI, 1x Audio
Accessory	1x 4 pin Light Sensor Interface
Working Humidity	0%~95%
Working Temperature	-20 Degree C ~+60 degree C
Overall power consumption	16W

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